

**Page 7 - First full paragraph:**

A more complete appreciation of the invention and many of the attendant advantages thereof will be readily understood by reference to the following detailed description—~~when considered in connection with the accompanying drawings wherein,~~

**Page 7 - Second full paragraph:**

Delete entire paragraph.

~~Figure 1 shows the structure of a catalyst precursor, 3,6-bis-tert-butyl-fluorenyl-9-dimethylsilyl-tert-butyl-amido-titanium-dichloride.~~

**Page 9 - Third full paragraph:**

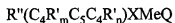
An illustration of the ligands of this compound is shown in ~~Figure 1~~ the diagrams presented in Tables 1 and 2.

## IN THE CLAIMS

Claims 1 – 13. (Cancelled)

14. (New) A process for polymerizing an olefin monomer to form a syndiotactic/atactic block polyolefin comprising:

- a) providing a catalyst of the general formula:



wherein X is an hetero-atom ligand with one or two lone pair electrons selected from the elements of Group VA or VIA which can be substituted or non-substituted:  $(C_4R'_mC_5C_4R'_n)$  is a symmetrically substituted, 3,6-substituted fluorenyl; R' is hydrogen or hydrocarbyl radical having from 1-20 carbon atoms, a halogen, an alkoxy, an alkoxy alkyl or an alkylamino or alkylsilyl radical, each R'